

**From:** [Don Edgington](#)  
**To:** [Moore, Gary](#)  
**Cc:** [Delgado, Paige](#); [Evan Wortman](#); [Gavlas, Sean](#); [Lara, Alex](#)  
**Subject:** Re: FJ Doyle  
**Date:** Saturday, October 27, 2018 11:22:09 AM

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Gary,

Good idea, we typically use them on residential removals for that purpose. Do you have a rough estimate of square footage for the site requiring this material?

Is Alejandro or Jose going to be our companion? I need to include Alex going forward on email traffic.

Thanks,

Don

Sent from my iPhone

> On Oct 27, 2018, at 9:52 AM, Moore, Gary <Moore.Gary@epa.gov> wrote:  
>  
> Don:  
>  
> My preference is to use straw wattles for stormwater sediment control throughout the site. When we dig around the daycare facility, we will use straw wattles to line the inside of the daycare fence to make sure we do not fluff soil off within the daycare. Also, all of our temporary chain-link construction fencing will need to have the screening material which will double as dust screens. We will need sandbags to hopefully hold the chain link fence in place in case we get some strong winds. This chain-link fencing will be the blue in the diagram. We will also use the orange construction fencing within the properties and as a marker in excavations where we do not meet the criteria at 2 feet.  
>  
> Signs: We will need one way signs, men working signs, and maybe road closed signs. I want to leave as much opened as we can but want to make sure we can adequately do our job.  
>  
> I just want to make sure that we are on the same page.  
>  
> Gary W. Moore (6SF-ER)  
> Federal On-Scene Coordinator  
> U.S EPA Region 6  
> 1445 Ross Ave, Suite 1200  
> Dallas, TX 75202-2733  
> Cell: 214.789.1627  
> moore.gary@epa.gov  
>  
> <10.17.18 Site Setup Map.pdf>

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